IN THE ABSTRACT

Please replace the paragraph on page 43 with the following paragraph:

A ~~read error recovery~~ procedure <u>for reading data stored on a data storage disc in a disc drive is disclosed.</u> ~~is disclosed that~~ <u>The procedure involves reading data from one or more sectors on the data storage disc after an error occurred while initially reading the sector(s) pursuant to a read command issued by a host computer.</u> ~~multiple errors were encountered as data stored on the sectors on the track was retrieved by a read/write head.~~ During the initial <u>read</u> ~~access~~, the procedure logs information pertaining to the sector<u>(s)</u> on the disc where an error occurred. The logged information is then used during the ~~read error recovery~~ procedure to retrieve data from the sector<u>(s)</u> in a single revolution of the disc. The ~~read error recovery~~ procedure uses a skip mask, a vector buffer management list and a data throttling mechanism to administer a transfer of data from a disc to a host computer via a data buffer.